

CAMERA CORRESPONDING BLUR

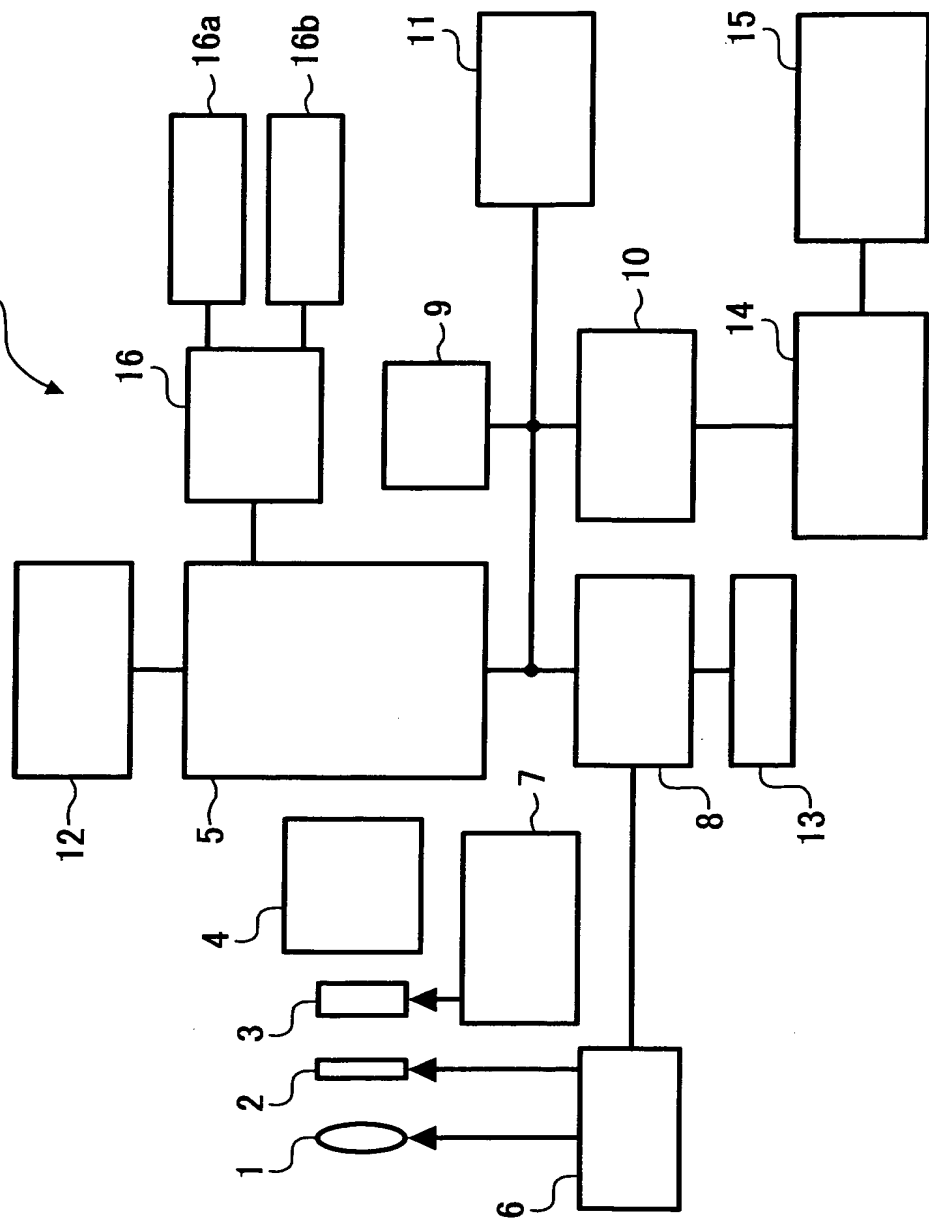


FIG. 2A

MAIN PROCESSING BLOCK 20

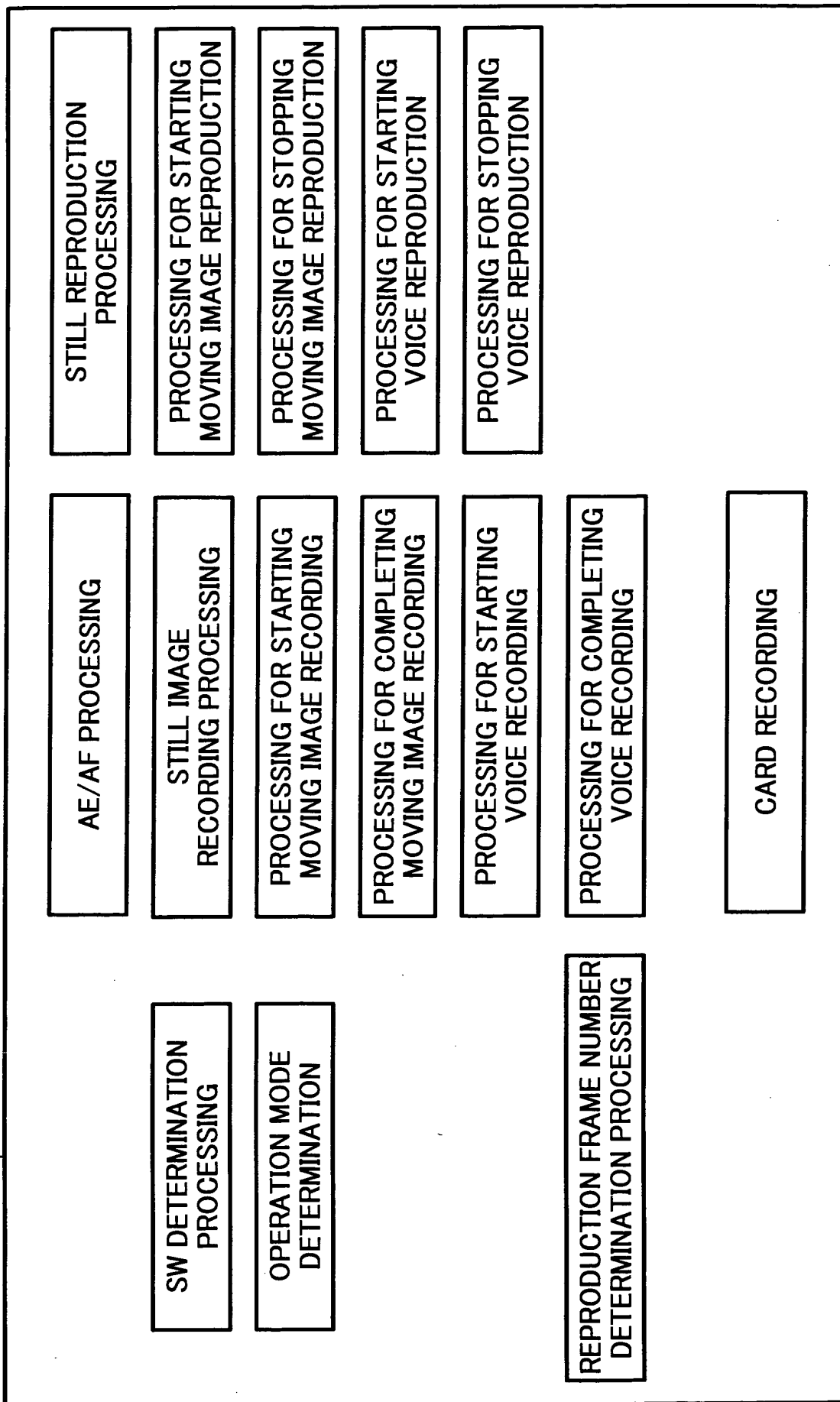


FIG. 2B

PARALLEL PROCESSING BLOCK 30

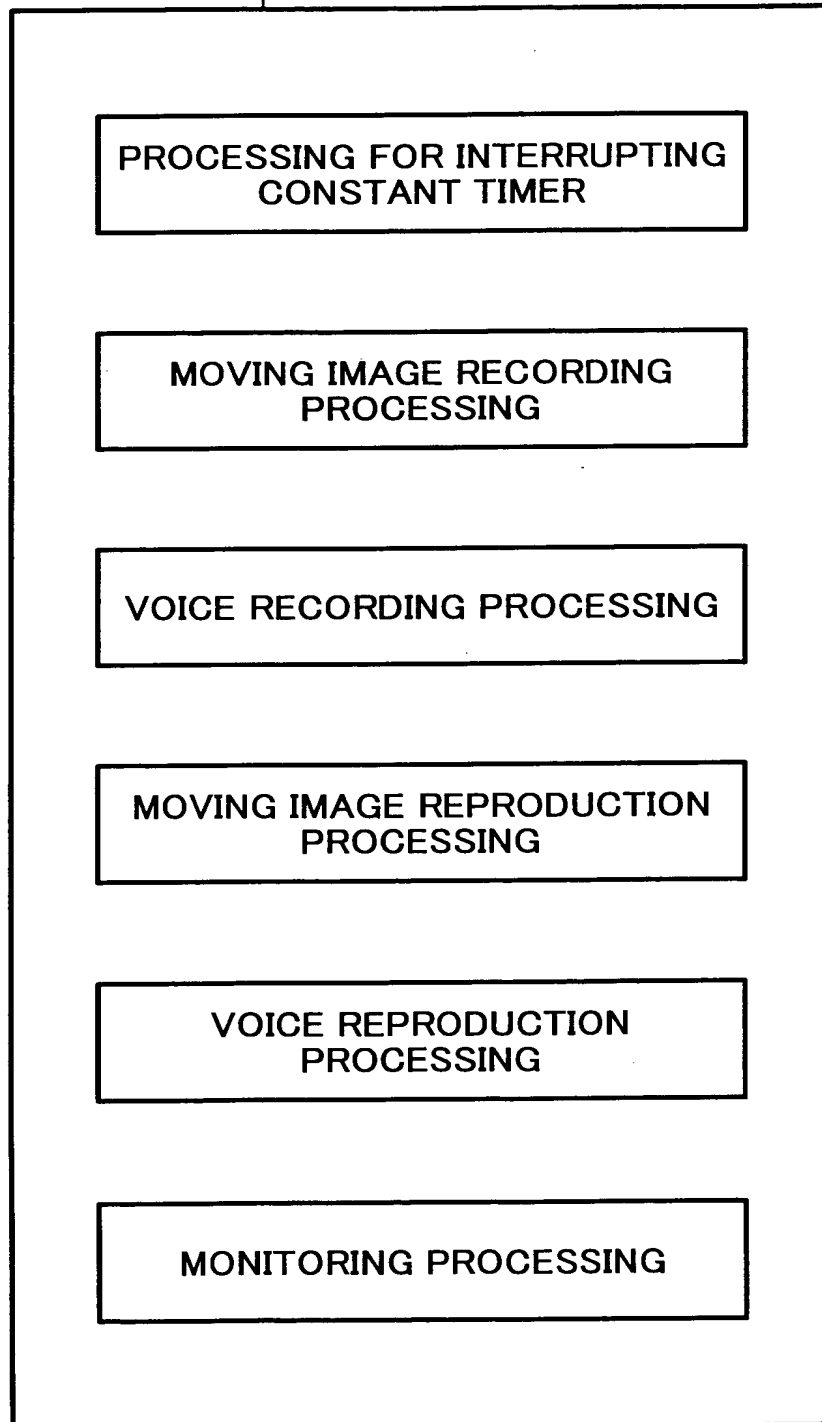


FIG. 3A

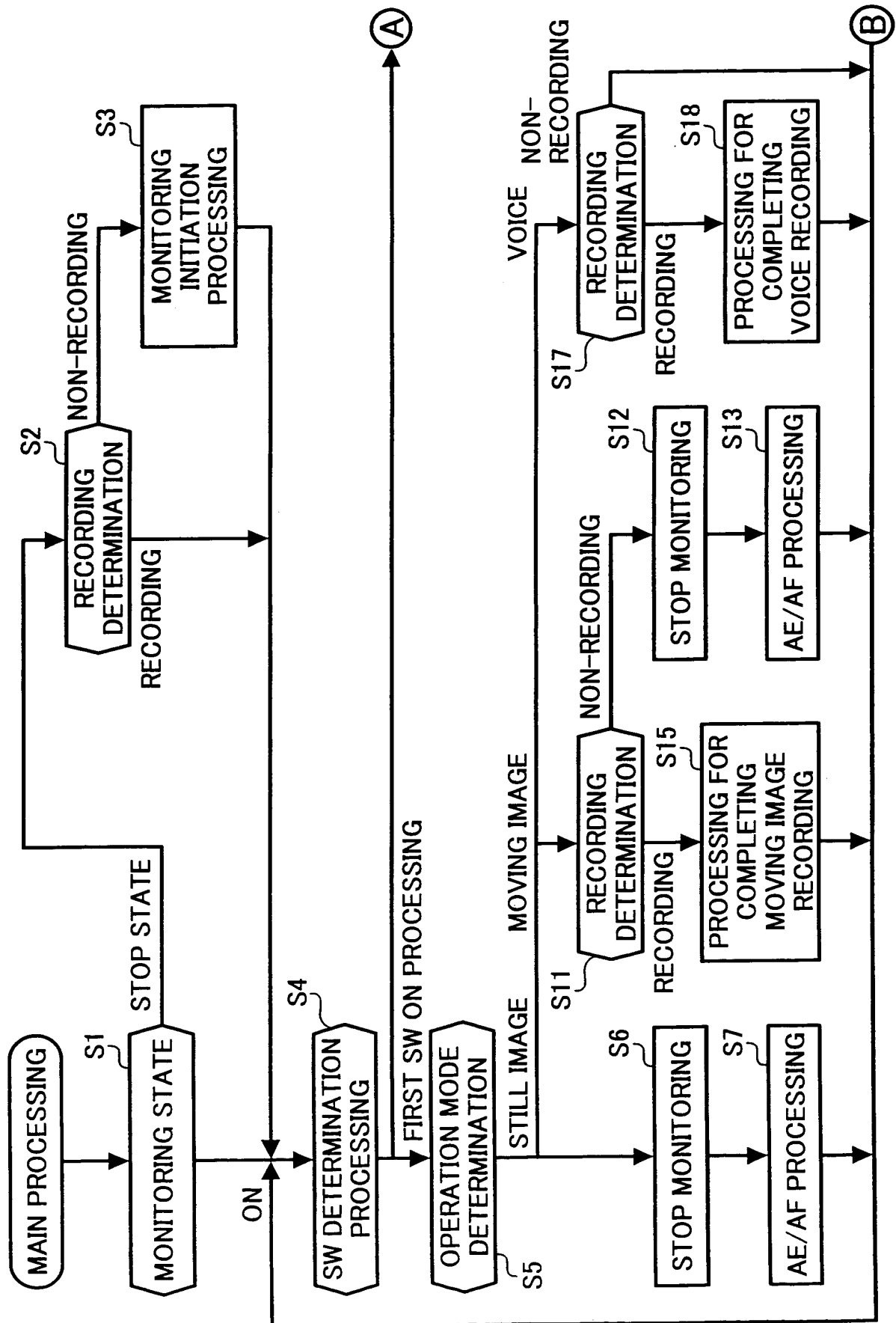


FIG. 3B

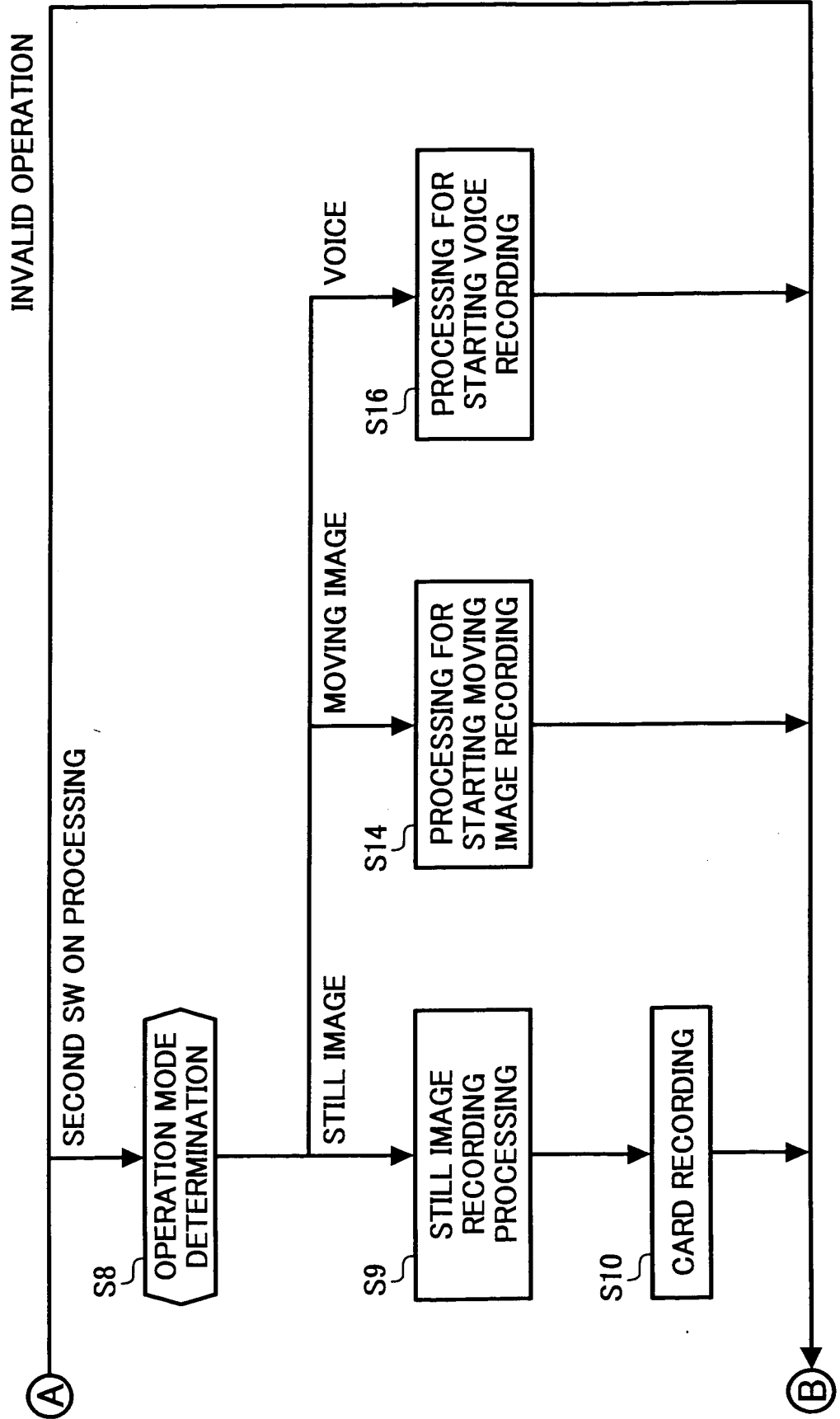


FIG. 4

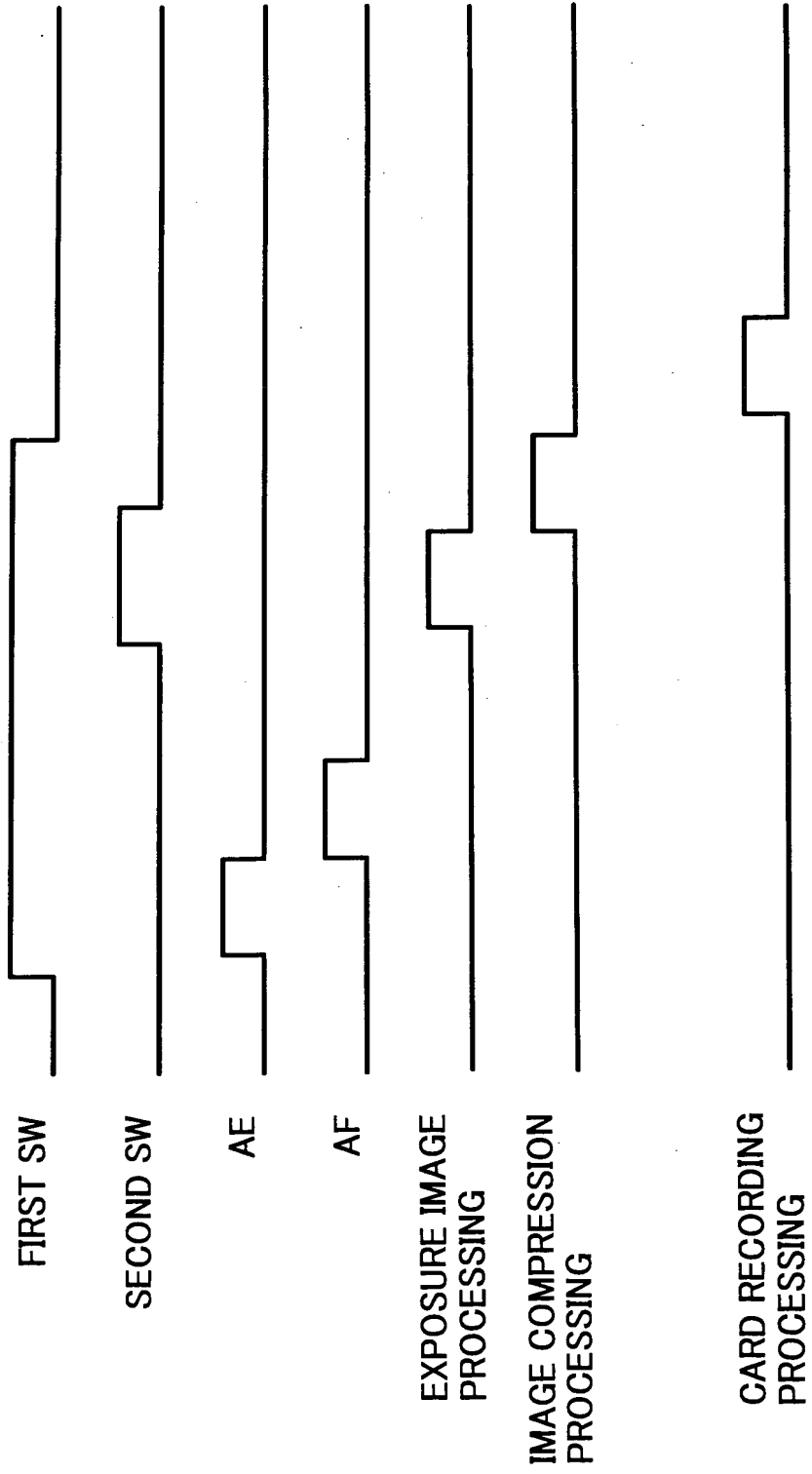


FIG. 5

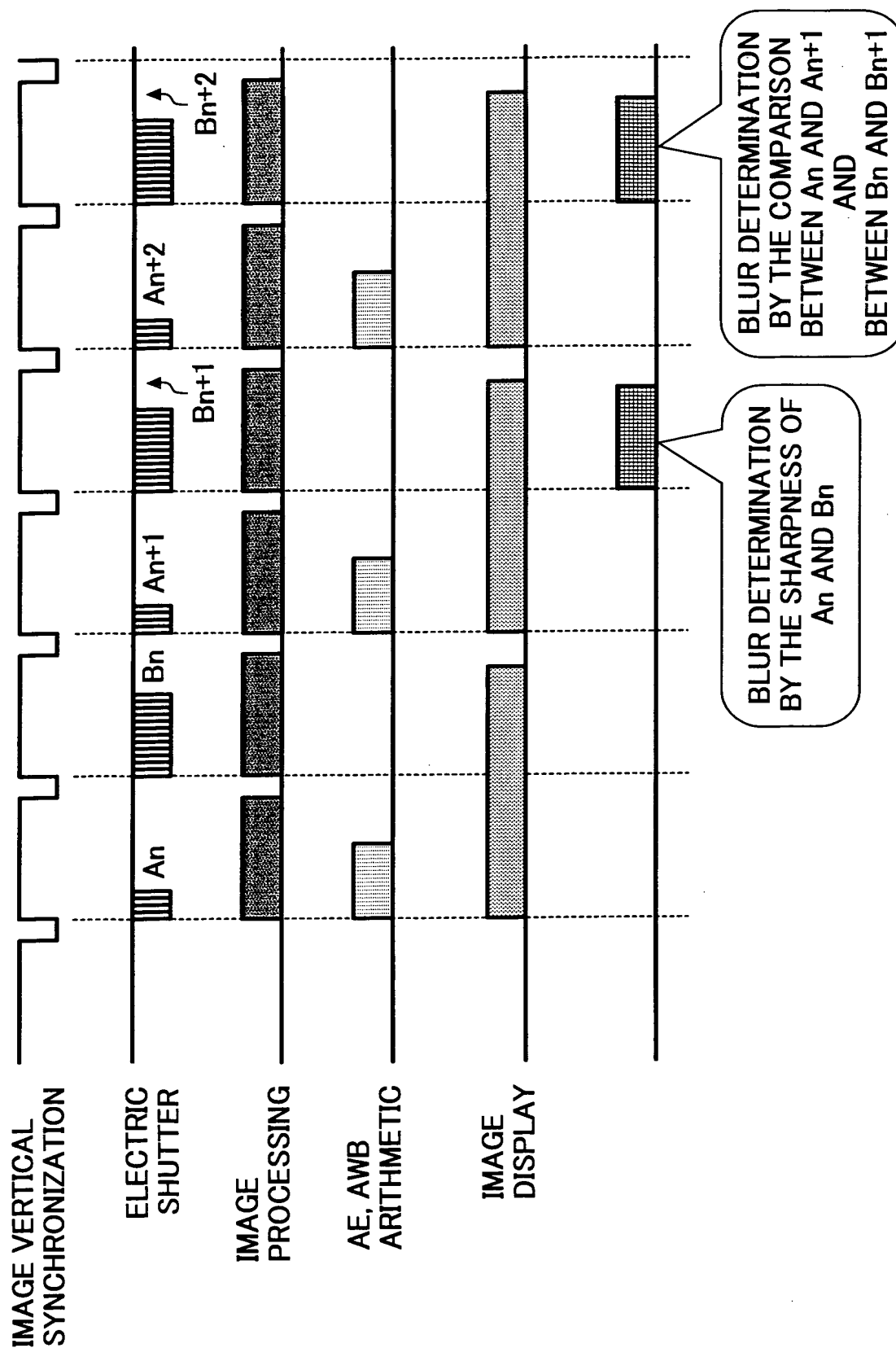


FIG. 6A

SHARPNESS COMPARISON 1	SHARPNESS COMPARISON 2	BLUR DETERMINATION
$A_n = B_n$	—	NON-BLUR
$A_n > B_n$	—	NON-BLUR
$A_n < B_n$	$B_n = B_{n+1}$	CAMERA SHAKE
$A_n < B_n$	$B_n \neq B_{n+1}$	SUBJECT BLUR

FIG. 6B

DIFFERENCE OF A_n AND A_{n+1}	DIFFERENCE OF B_n AND B_{n+1}	BLUR DETERMINATION
SMALL	—	NON-BLUR
LARGE	SMALL	CAMERA SHAKE
LARGE	LARGE	SUBJECT BLUR

FIG. 7A

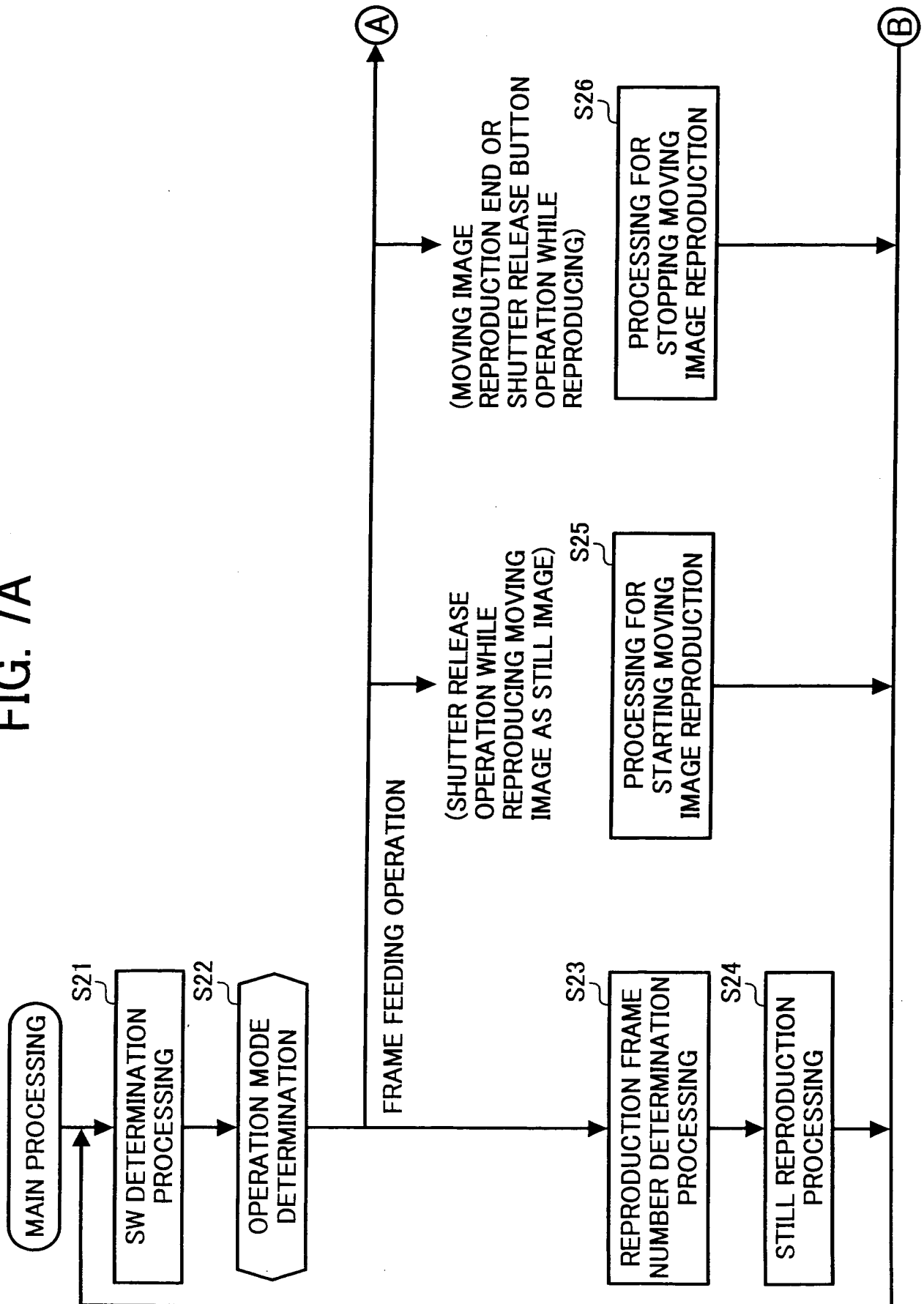


FIG. 7B

